ABSTRACT

Aspects concern a method for forecasting a delivery fare and determining a batching possibility prediction-based dynamic discount for a scheduled order of a goods delivery service, the method including predicting a delivery fare for a scheduled delivery in an available time slot, and predicting a batching rate for the scheduled delivery to be batched with at least one other order in the available time slot. The method further includes determining a discount for the scheduled delivery in the available time slot, based on the predicted batching rate, determining a final delivery fare for the scheduled delivery in the available time slot, based on the predicted delivery fare and the determined discount, and displaying the determined final delivery fare for user selection of the scheduled delivery.

[Fig. 2]